

**AMENDMENTS TO THE CLAIMS**

1. (Currently Amended) An intuitive computer data management system that helps a user to manage computer readable data, comprising:

a UI (User Interface), which accepts an accessing request from the user and automatically provides the user at least one appropriate prompt for the user to follow the prompt to send an-the accessing request for the computer readable data in one action so that the user only needs to follow the prompt to complete the accessing request;

a categorizing module, which automatically determines the type of the computer readable data according to the accessing request; and

an accessing module, which accesses the computer readable data according to the type of the computer readable data.

2. (Original) The system of claim 1, wherein

the accessing request is a save request to store the computer readable data; and

the accessing module stores the computer readable data to a corresponding data set according to the type of the computer readable data.

3. (Original) The system of claim 1, wherein

the accessing request is a single-type list request to read in the computer readable data of the desired type; and

the accessing module reads in the computer readable data of the desired type from the corresponding data set according to the computer readable data type and displays the single-type list on the UI for the user.

4. (Original) The system of claim 1, wherein

the accessing request is an all-type list request to read in a plurality of computer readable data; and

the accessing module reads in the computer readable data of all types from the corresponding data sets according to the computer readable data types and displays the all-type list on the UI for the user.

5. (Original) The system of claim 1, wherein the one action refers to the action of hitting one key on a keyboard.

6. (Original) The system of claim 1 further comprising a storage device for storing computer readable data.

7. (Currently Amended) An intuitive computer management method that helps a user to manage computer readable data, comprising:

accepting an accessing request from the user;

automatically providing the user at least one appropriate prompt in response to the accessing request so that the user can follow the prompt to send an accessing request for the computer readable data in one action;

determining the type of the computer readable data automatically according to the accessing request; and

accessing the computer readable data according to the type of the computer readable data.

8. (Original) The method of claim 7, wherein

the accessing request is a save request to store the computer readable data; and

the accessing step stores the computer readable data to a corresponding data set according to the type of the computer readable data.

9. (Original) The method of claim 7, wherein

the accessing request is a single-type list request to read in the computer readable data of the desired type; and

the accessing step reads in the computer readable data of the desired type from the corresponding data set according to the computer readable data type.

10. (Original) The method of claim 7, wherein

the accessing request is an all-type list request to read in a plurality of computer readable data; and

the accessing step reads in the computer readable data of all types from the corresponding data sets according to the computer readable data types.

11. (Original) The method of claim 7, wherein the one action refers to the action of hitting one key on a keyboard.

12. (Currently Amended) A storage medium storing program codes used to direct an electronic device to perform the following acts:

accepting an accessing request from the user;

automatically providing a user at least one appropriate prompt in response to the accessing request so that the user can follow the prompt to send an accessing request for at least one computer readable data in one action;

determining the type of the computer readable data automatically according to the accessing request; and

accessing the computer readable data according to the type of the computer readable data.

13. (Original) The storage medium of claim 12, wherein the accessing request is a save request to store the computer readable data; and

the accessing act stores the computer readable data to a corresponding data set according to the type of the computer readable data.

14. (Original) The method of claim 12, wherein

the accessing request is a single-type list request to read in the computer readable data of the desired type; and

the accessing act reads in the computer readable data of the desired type from the corresponding data set according to the computer readable data type.

15. (Original) The method of claim 12, wherein

the accessing request is an all-type list request to read in a plurality of computer readable data; and

the accessing act reads in the computer readable data of all types from the corresponding data sets according to the computer readable data types.

16. (New) The system of claim 1, wherein the type of the computer readable data includes at least two of a document file, an e-mail message file, and an image file.

17. (New) The method of claim 7, wherein the step of determining the type of the computer readable data automatically according to the accessing request further comprises determining the type of the computer readable data to be at least two of a document file, an e-mail message file, and an image file.

18. (New) The storage medium of claim 12, wherein the act of determining the type of the computer readable data automatically according to the accessing request further comprising determining the type of the computer

readable data to be at least two of a document file, an e-mail message file, and an image file.

19. (New) The system of claim 4, wherein the all types include at least two of a document file, an e-mail message file, and an image file.

20. (New) the method of claim 9, wherein the all types include at least two of a document file, an e-mail message file, and an image file.